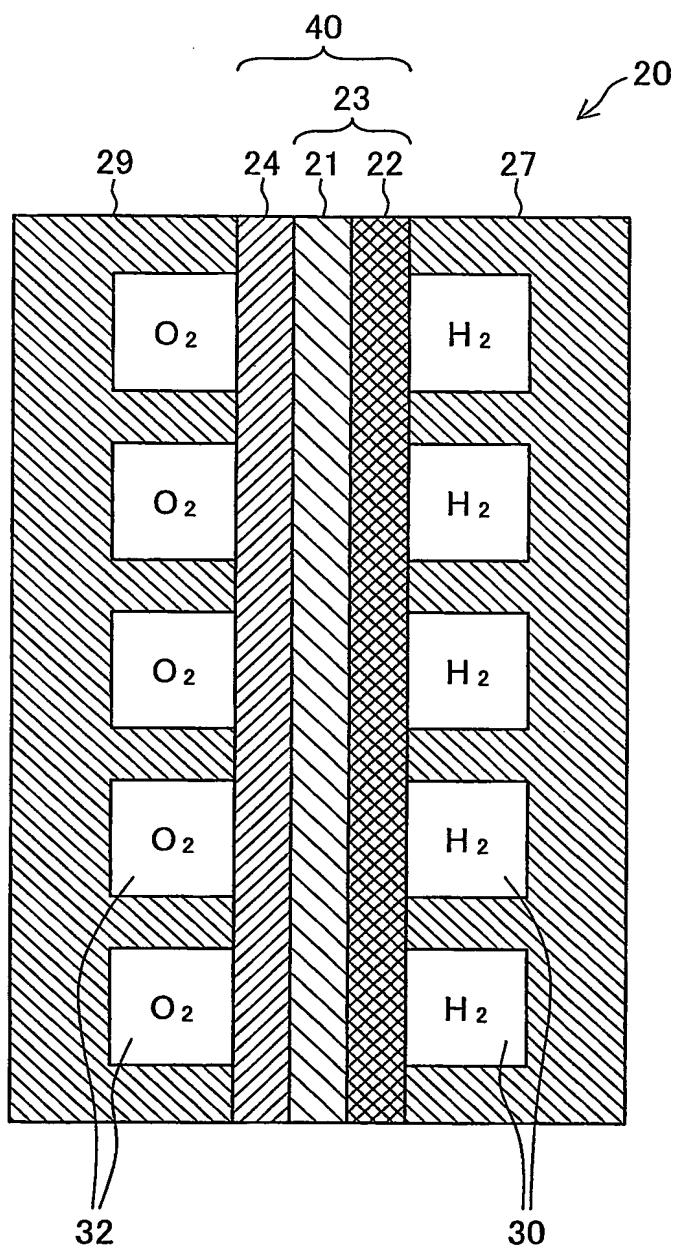


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Fig.1



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Fig.2

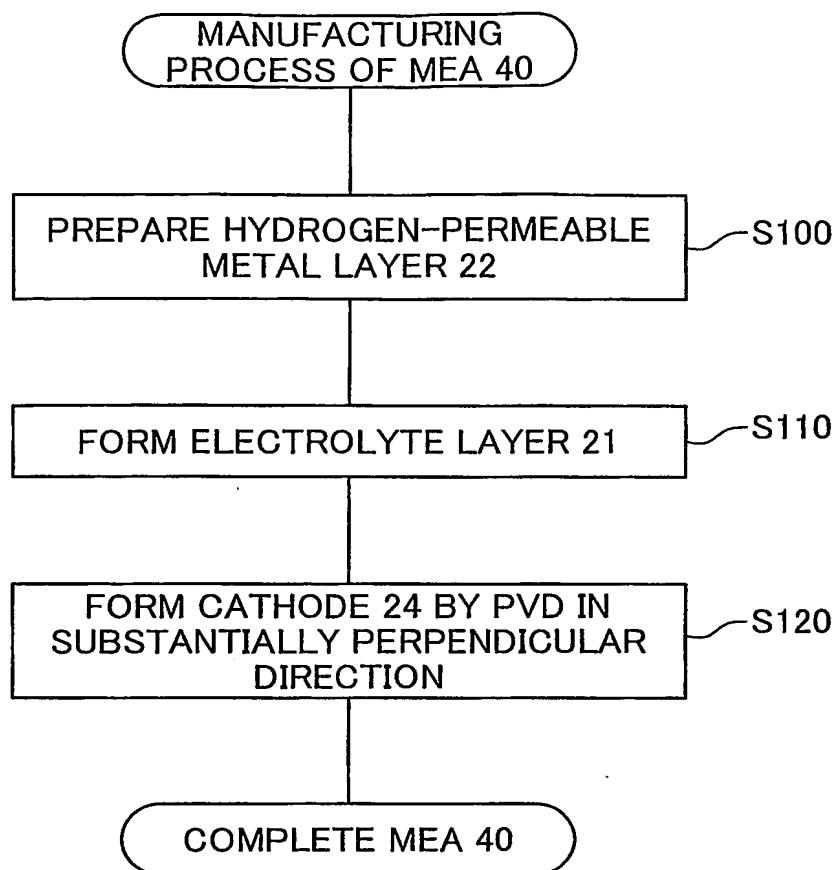
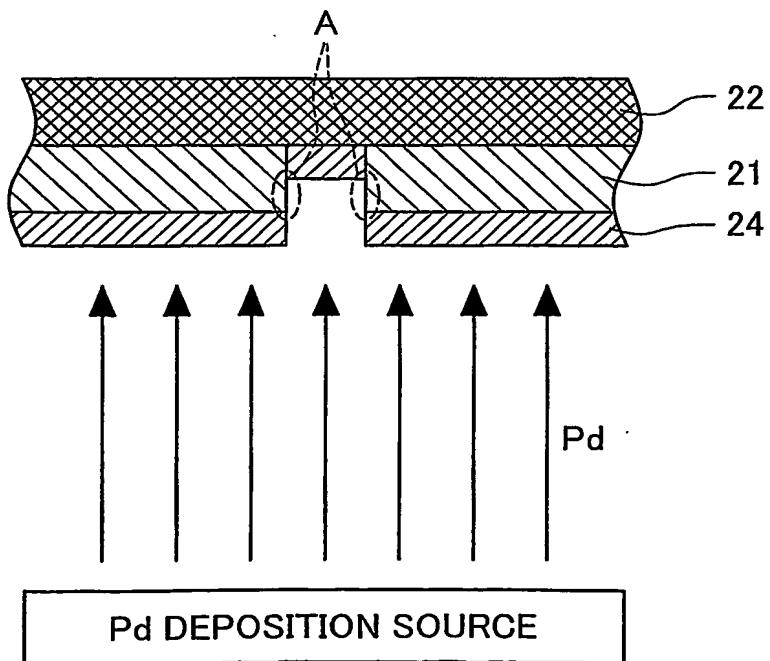


Fig.3



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Fig.4

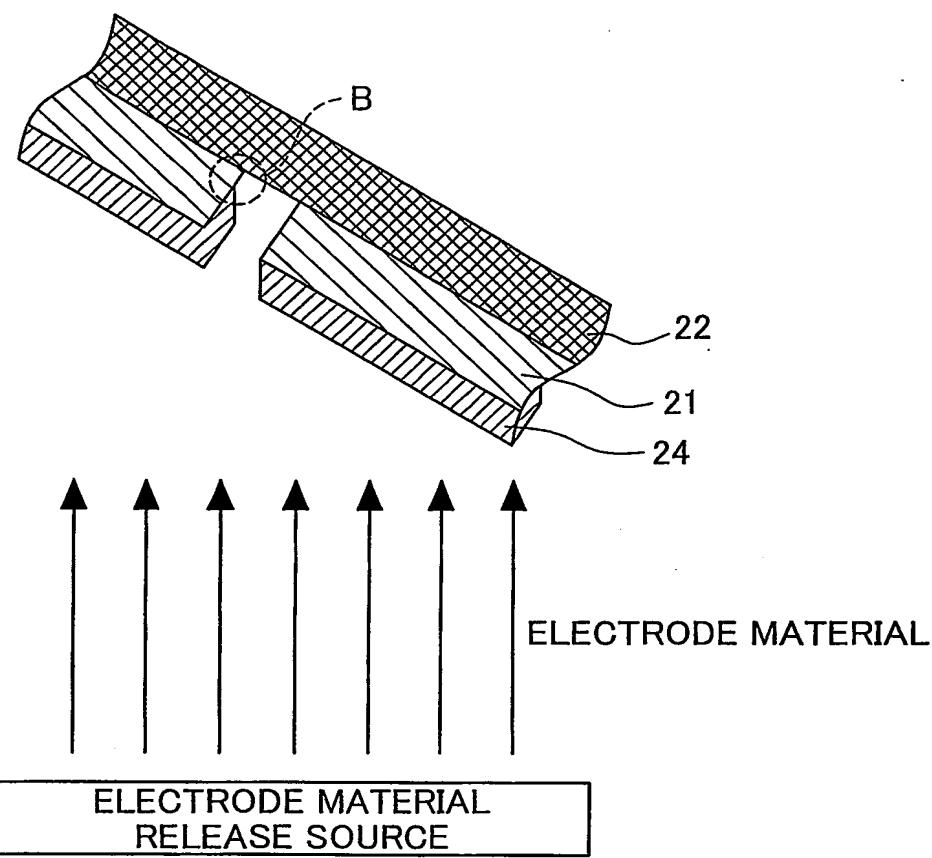
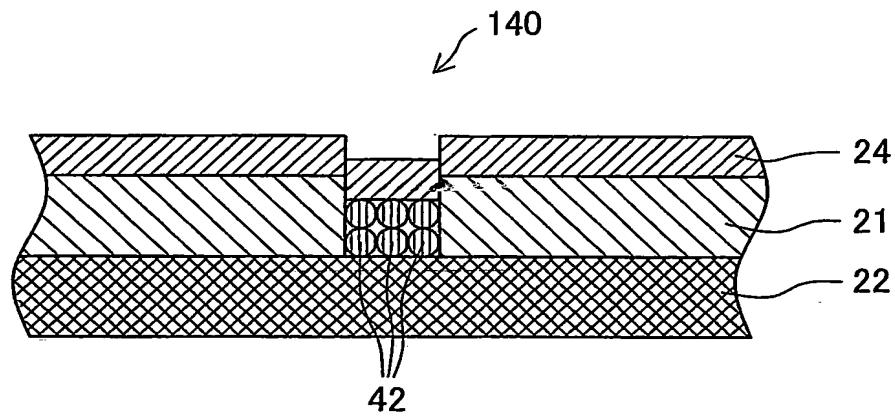
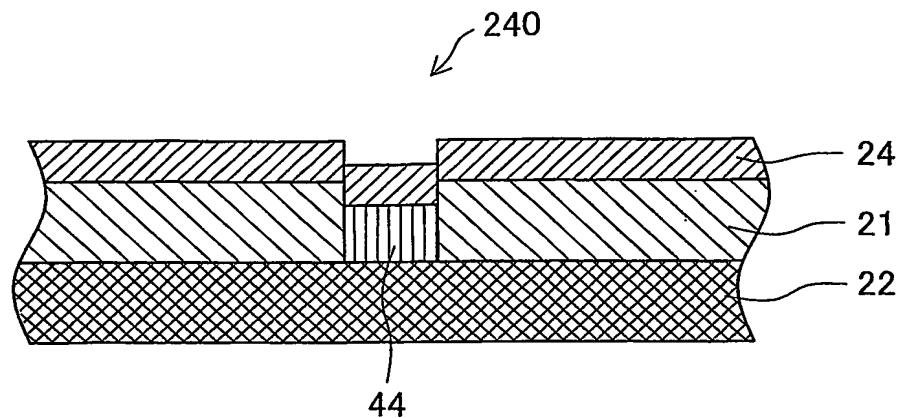


Fig.5



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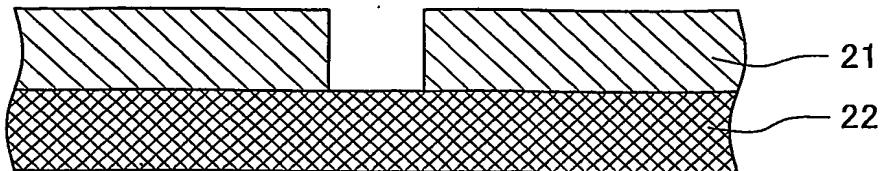
Fig.6



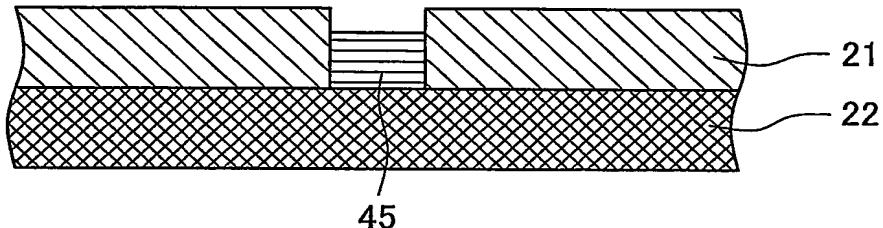
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Fig.7

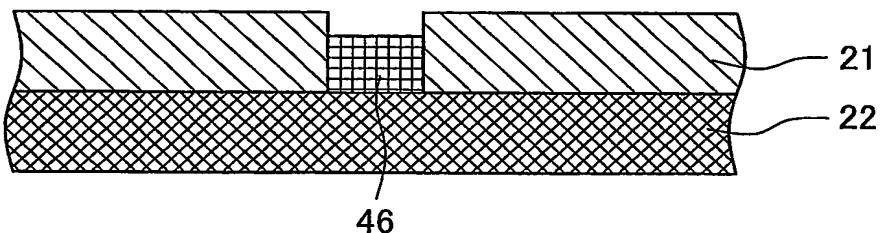
## (A) FORM ELECTROLYTE MODULE 23



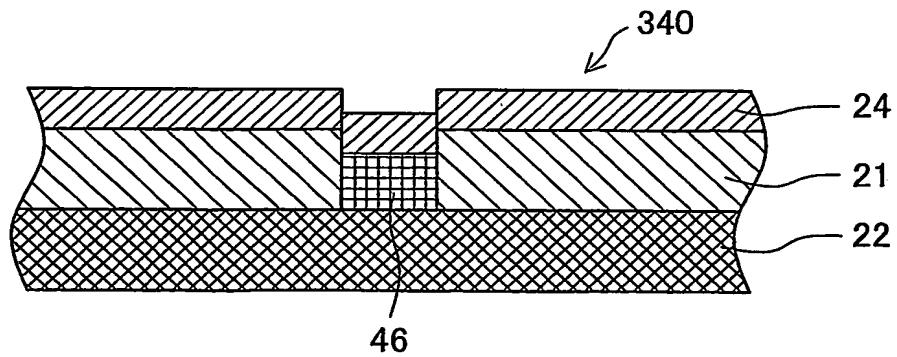
## (B) FORM METAL LAYER 45



## (C) OXIDIZE METAL LAYER 45



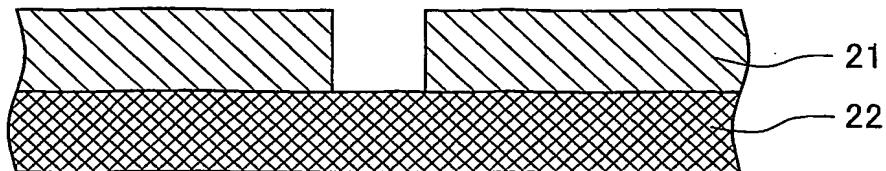
## (D) FORM CATHODE 24



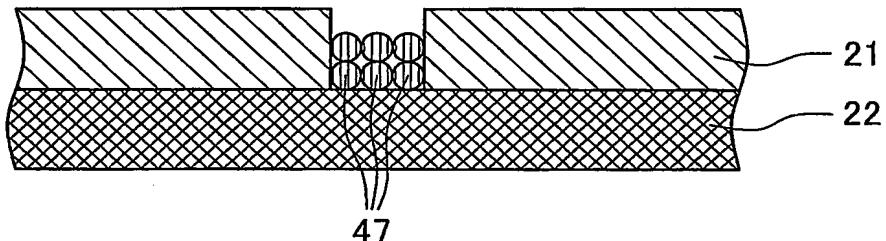
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Fig.8

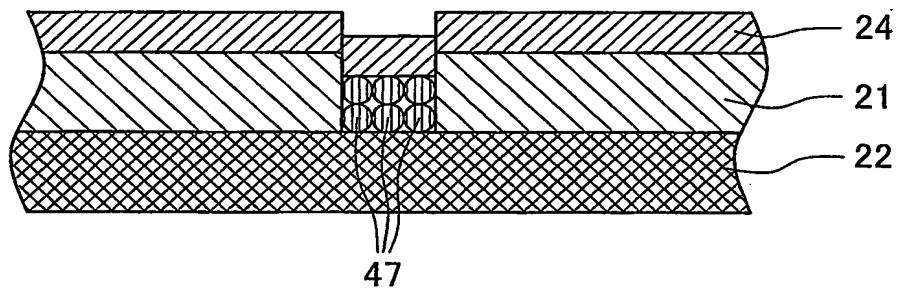
## (A) FORM ELECTROLYTE MODULE 23



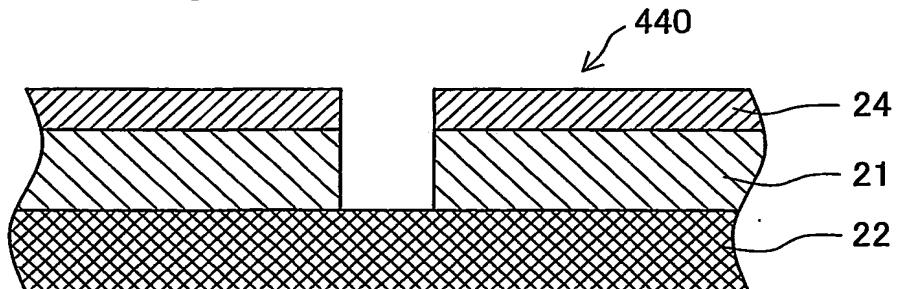
## (B) PACK FINE PARTICLES 47



## (C) FORM CATHODE 24



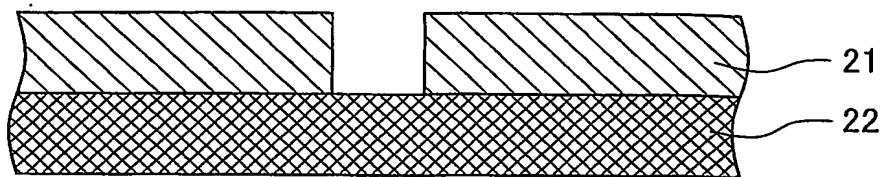
## (D) REMOVE FINE PARTICLES 47



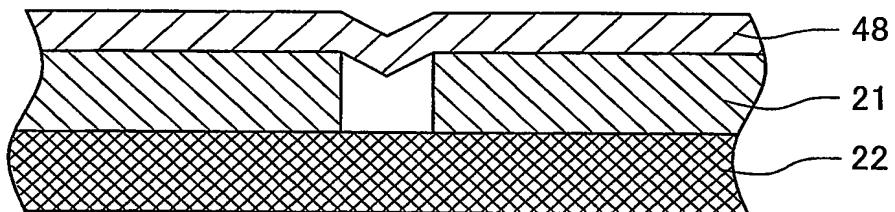
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Fig.9

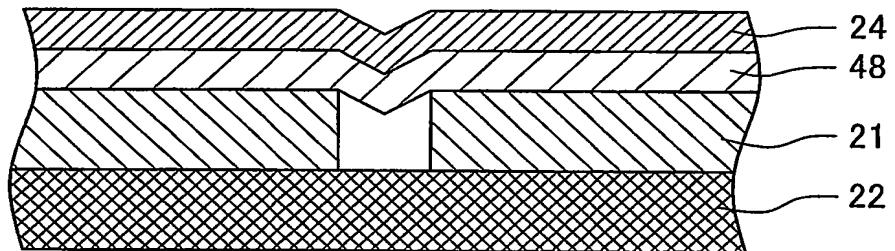
## (A) FORM ELECTROLYTE MODULE 23



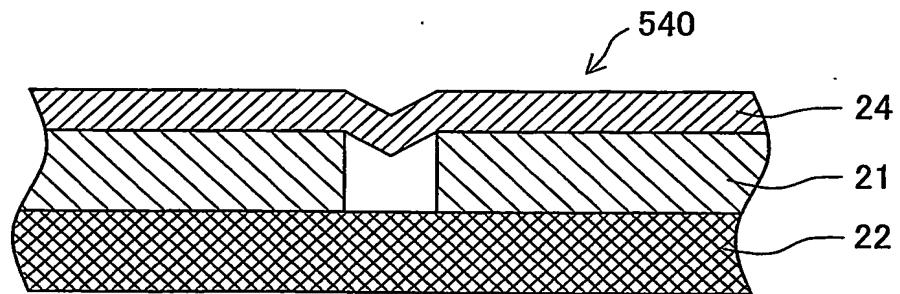
## (B) FORM PROTECTIVE LAYER 48



## (C) FORM CATHODE 24



## (D) REMOVE PROTECTIVE LAYER 48 AND SINTER CATHODE 24



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Fig.10

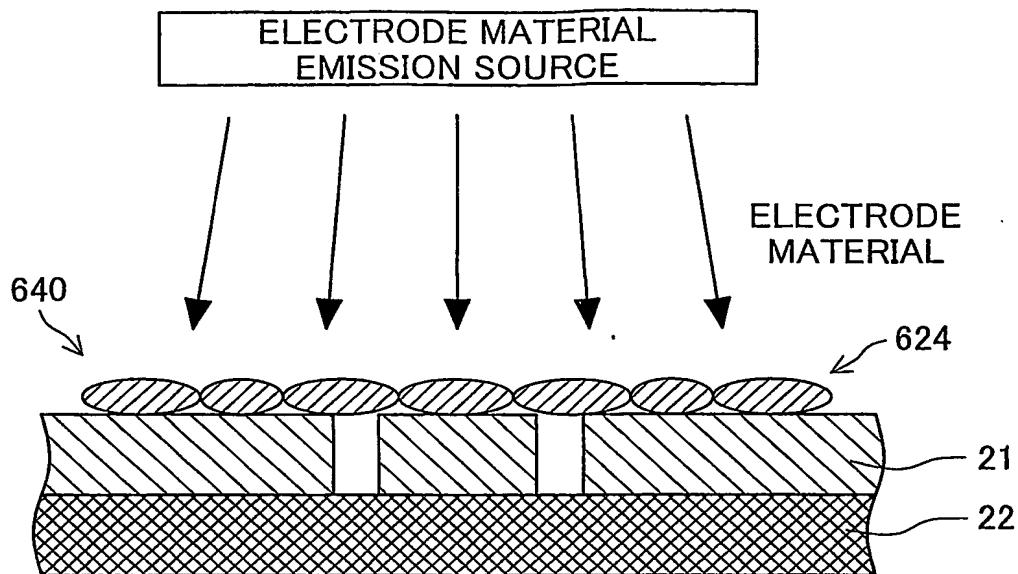
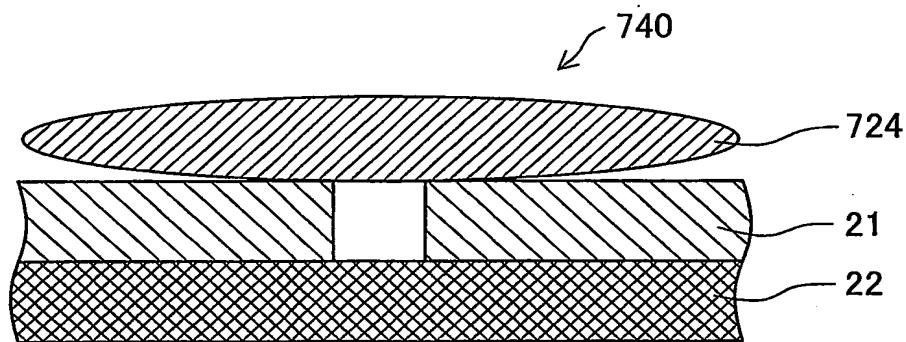
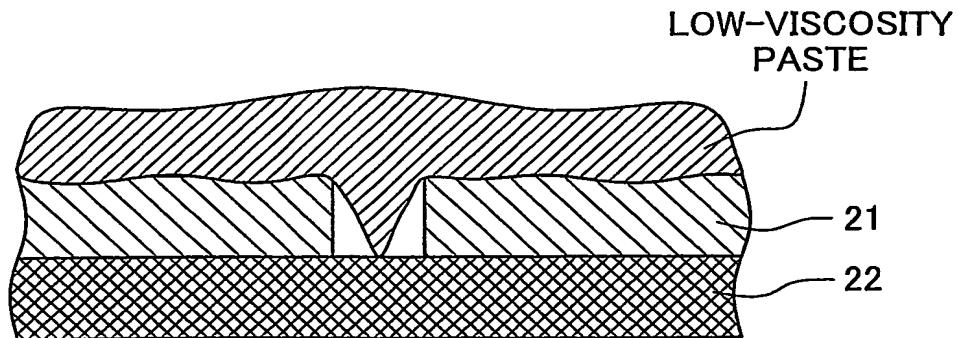


Fig.11

(A)



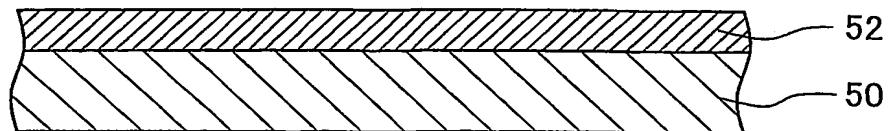
(B)



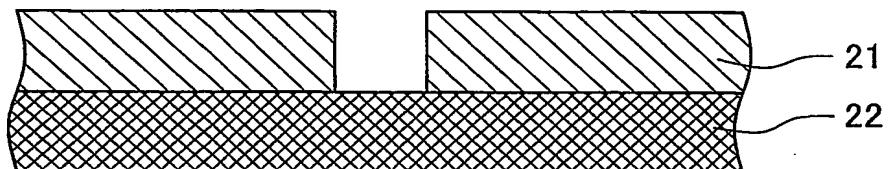
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Fig.12

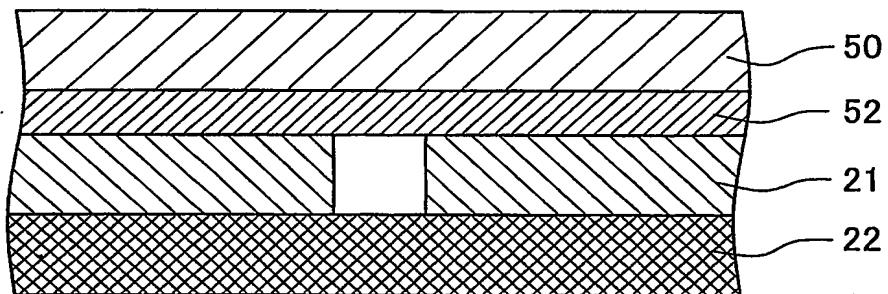
## (A) COAT WITH ELECTRODE MATERIAL LAYER 52



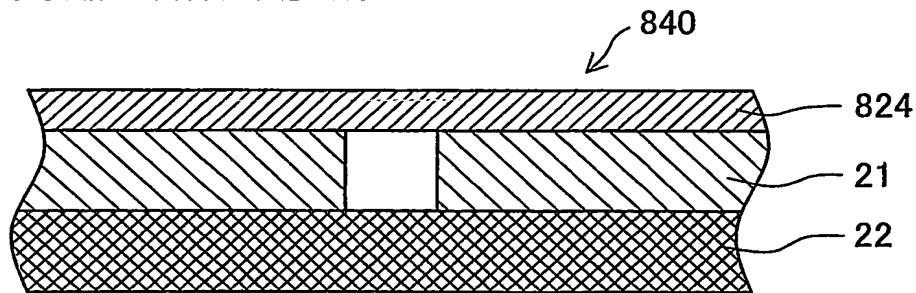
## (B) FORM ELECTROLYTE MODULE 23



## (C) TRANSFER ELECTRODE MATERIAL LAYER 52



## (D) FORM CATHODE 824



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Fig.13

